



**Rotary Hammer**  
**HR4002 40mm (1-9/16")**

Satisfy Professional's Needs



**TOP EFFICIENCY  
AND SPEED**



# 2 Mode Rotary Hammer



SDS-Max Shank



## 2 Mode Change Lever

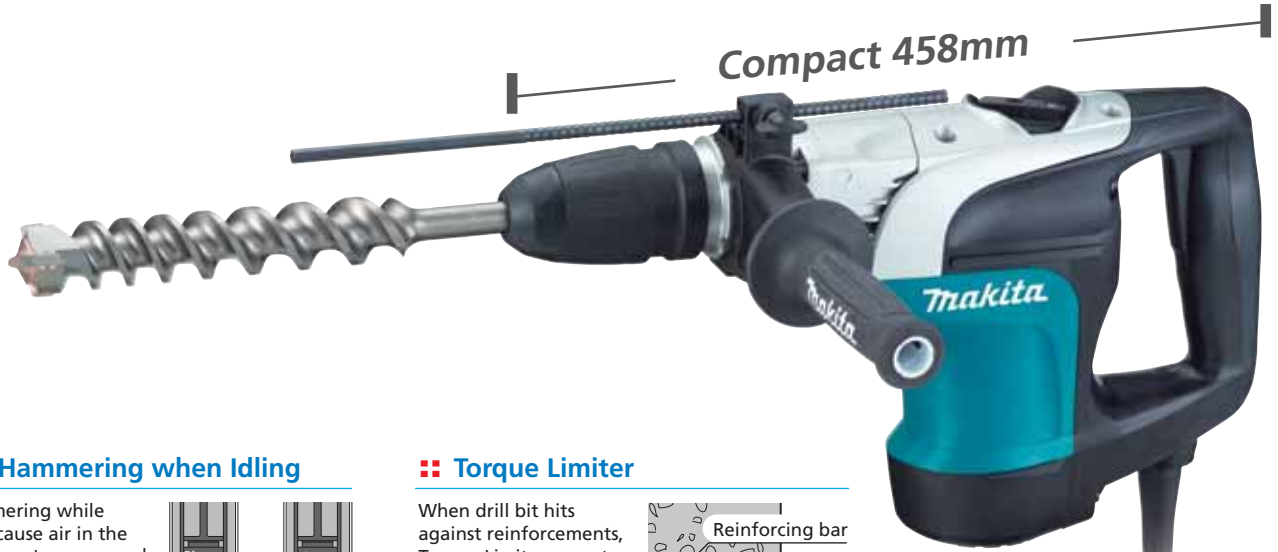
Hammering with Rotation

Hammering

Chisel locking at 12 different positions

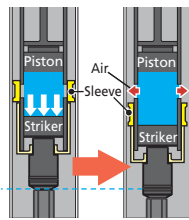


## Slide Chuck



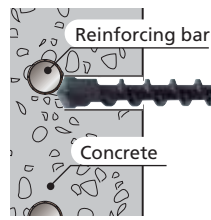
## No Hammering when Idling

No Hammering while idling because air in the cylinder is not compressed unless tool is pressed against ground. This function ensures machine's long life.



## Torque Limiter

When drill bit hits against reinforcements, Torque Limiter operates to stop the rotation of drill bit, ensuring safety in your work.



## Rubberized Grip

Provides more comfort and control while minimizing hand fatigue and pain.



## Aluminum Housing

Provides high quality and toughness.

## Auto Cut-Out Carbon Brush

When Carbon Brush wears out, it will automatically stop the motor. It protects commutator and indicates time for maintenance.

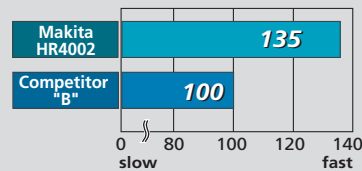
## Comparison of Efficiency

Note: 1. It may differ under some conditions.  
2. Numbers in the charts below are relative values when the capacities of Competitor "B" are indexed at 100.

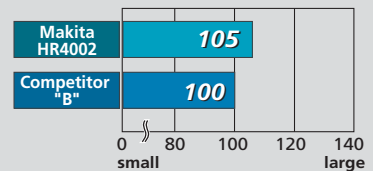
**1** Test conditions: Drilled in concrete with compressive strength of 40N/mm<sup>2</sup> to a depth of 40mm.

**2** Test conditions: Chipped concrete with compressive strength of 40N/mm<sup>2</sup>, and measured the amount of concrete removed.

### 1 Drilling (Bit diameter: 35mm)



### 2 Chipping



## Rotary Hammer

- Double Insulation
- Torque Limiter
- Carrying Case



## HR4002 40mm (1-9/16")

350 rpm

Continuous rating Input	1,050W (10A: North America)
Max. bit dia.	40mm (1-9/16")
Max. core bit dia.	105mm (4-1/8")
Blows per minute	2,500bpm
No load speed	680rpm
Dimensions (L x W x H)	458mm x 114mm x 256mm (18" x 4-1/2" x 10-1/8")
Net weight	6.2kg (13.7lbs)
Power supply cord	5.0m (16.4ft)

**Standard Equipment**  
Depth Gauge, Grip Assembly, Grease Vessel  
(Tool does not come with bit)

Items of standard equipment and specifications may differ by country or area.

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